

FOR IMMEDIATE RELEASE:

Manifold & Phalor, Inc. announces \$6 million investment and job creation to expand Canal Winchester facility

CANAL WINCHESTER, Ohio – Responding to a growing demand for metal fabricating and machinery rehabilitation services, Ohio-based Manifold & Phalor announced that it will expand its Canal Winchester facilities and add 30 new jobs over the next three years.

A one-stop source for industrial customers, Manifold & Phalor will invest \$6 million to add over 60,000 square feet to their existing facility. The expansion will add over 30 jobs to the existing 36 jobs currently employed by the company in Canal Winchester.

The company chose to maintain its Ohio presence along the US 33 corridor over other options, citing incentives and its proximity to transportation and customers as determining factors. "We've been a part of Central Ohio's business sector for over 35 years, and are proud to continue providing high quality solutions for our clients," said Manifold & Phalor President Tom Creek. "Combining our investment with incentives from the state of Ohio, and receiving support from the City of Canal Winchester is helping us meet our customers' needs."

"Manifold & Phalor has been a great addition to our community," said Canal Winchester Mayor Mike Ebert. "We are pleased to see this expansion in the Canal Pointe Industrial Park and look forward to their future success."

Canal Winchester Development Director Lucas Haire said, "It has been a pleasure working with Manifold & Phalor on their expansion plans, and the City of Canal Winchester and the Fairfield 33 Development Alliance stand ready to assist the company in connecting to resources that they need to allow them to continue to grow in Fairfield County."

Ohio-based Manifold & Phalor has machine installations in over 30 countries, and offers a one-stop source for industrial customers needing machining, fabricating and machine building services. Founded in 1946, the company's areas of service include: engineering systems, glass machinery, US die and mold, contract machining, welding and fabrication, and maintenance and repair.

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